XP-002380910

L14 ANSWER 14 OF 32 CAPLUS COPYRIGHT 2006 ACS on STN

AN 1985:427296 CAPLUS

DN 103:27296

Hypolipemics containing vitamin B2, vitamin C and vitamin B TI

Sankyo Co., Ltd., Japan PA

so Jpn. Kokai Tokkyo Koho, 6 pp.

CODEN: JEXXAF

DT	Patent			
LA	Japanese			
FAN.	CNT 1			
	PATENT NO.	KIND	DATE	APPLICATION NO.
PI	JP 60041611	A2	19850305	JP 1983-149146
	JP 01037377	B4	19890807	
DDAT	TD 1002 140146		19830817	

GT

Hypolipemics contain vitamin B2 (I) [83-88-5], vitamin C [50-81-7] and AB vitamin B [1406-18-4] as active ingredients. Thus, oral administration of a compn. contg. 10 mg/kg I, 300 mg/kg vitamin C and 100 mg/kg vitamin B to mice markedly lowered alloxan-induced increases in blood lipid peroxide, triglycerides and cholesterol [57-88-5] levels. I butyrate [***20704-80-7***] 10, vitamin C 300 and vitamin B 100 mg and appropriate amts. of cryst. cellulose, lactose, starch and stearic acid were mixed and made into solid pharmaceuticals (such as tablets) by the conventional method.

T

- hypolipemic pharmaceutical vitamin ST
- IT Glycerides, biological studies

RL: BIOL (Biological study)

(of blood, vitamins B2 and C and B effect on)

Peroxides, biological studies IT

RL: BIOL (Biological study)

(lipid, of blood, vitamins B2 and C and E effect on)

1406-18-4

RL: BIOL (Biological study)

(hypolipemic pharmaceuticals contg. vitamins B2 and C and)

ΙT 50-81-7, biological studies

RL: BIOL (Biological study)

Page 1

IT

18.01.2006 16:09:28

DATE 19830817 (hypolipemic pharmaceuticals contg. vitamins B2 and B and) 83-88-5, preparation ***20704-80-7***

IT 83-88-5, preparation ***20
RL: BIOL (Biological study)

(hypolipemic pharmaceuticals contg. vitamins C and B and)

IT 57-88-5, biological studies

RL: BIOL (Biological study)
(of blood, vitamins B2 and C and E effect on)

IT ***20704-80-7***

RL: BIOL (Biological study)

(hypolipemic pharmaceuticals contg. vitamins C and E and)

RN 20704-80-7 CAPLUS

CN Riboflavin, 5'-butanoate (9CI) (CA INDEX NAME)